

FIG. 1

APPLYING INTERFACE GROUPS TO DETERMINE WHEN MARKING OF
CONTROL PACKETS IS TO BE DONE

201

APPLYING INTERFACE GROUPS TO PACKET COMMUNICATIONS WITHIN A
PARTICULAR INTERFACE GROUP

203

APPLYING INTERFACE GROUPS TO PACKET COMMUNICATIONS
WITHIN A BACKBONE INTERFACE GROUP

204

APPLYING INTERFACE GROUPS TO PACKET COMMUNICATIONS
WITHIN A CUSTOMER-SPECIFIC INTERFACE GROUP

205

APPLYING INTERFACE GROUPS TO PACKET COMMUNICATIONS
WITHIN A PEER INTERFACE GROUP

206

APPLYING INTERFACE GROUPS TO PACKET COMMUNICATIONS BETWEEN
INTERFACE GROUPS

207

APPLYING INTERFACE GROUPS TO PACKET COMMUNICATIONS
BETWEEN BACKBONE AND CUSTOMER-SPECIFIC INTERFACE
GROUPS

208

APPLYING INTERFACE GROUPS TO PACKET COMMUNICATIONS
BETWEEN CUSTOMER-SPECIFIC AND PEER INTERFACE GROUPS

209

APPLYING INTERFACE GROUPS TO PACKET COMMUNICATIONS
BETWEEN BACKBONE AND PEER INTERFACE GROUPS

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(CONT.)

FIG. 2A

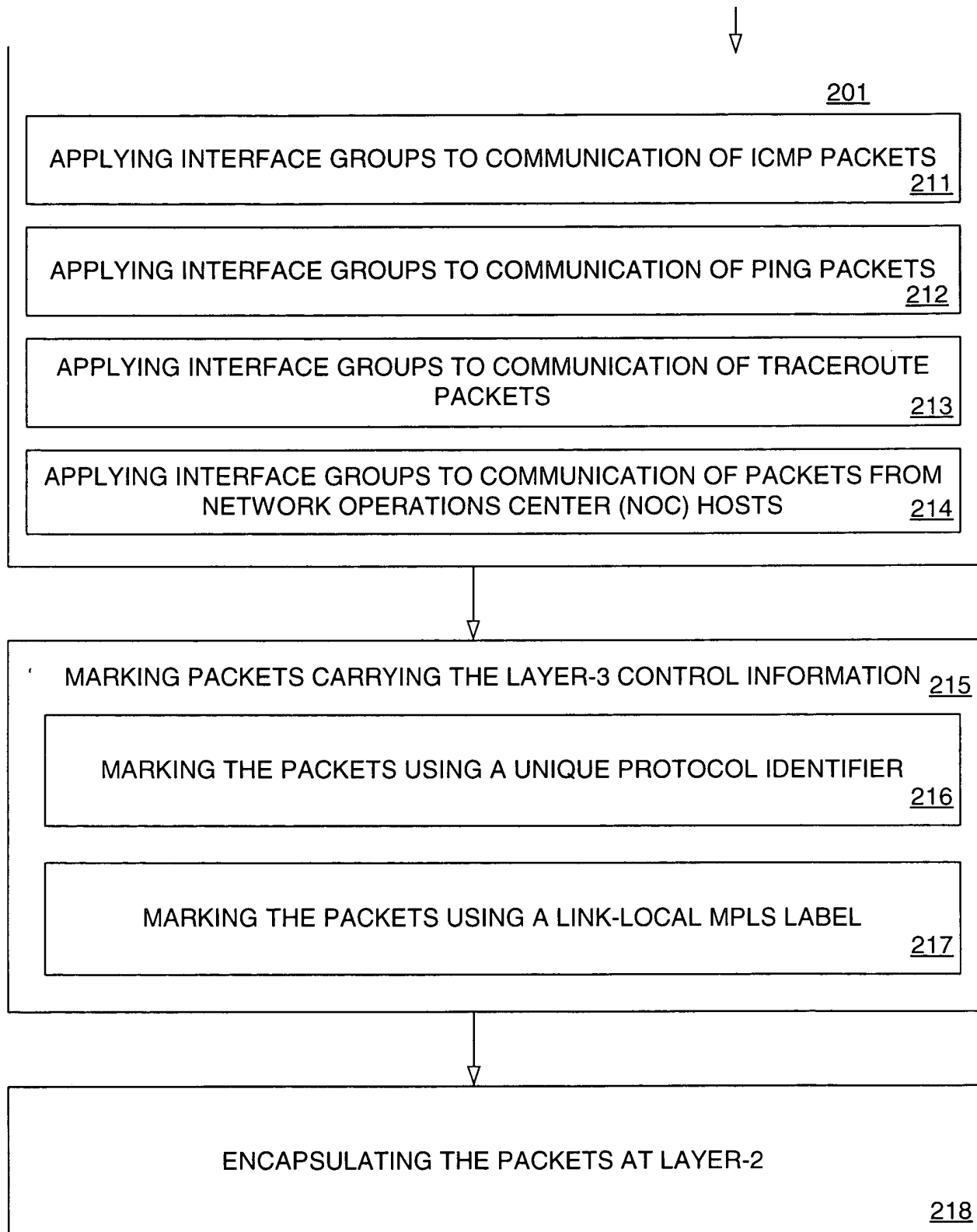


FIG 2B